APPENDIX M (Continued)

Outcome:

The Unit's plans submit'nd by the resource teacher, are constructively critized by Unit members.

Self-Assessment

NEVER

SOMETIMES

ALMAYS

At Time of Beginning IGE

Four Months Later

Four Months Later

Tips:

 Unit members should be encouraged to examine and improve all decisions.

}---J

- 2. All plans submitted for review by Unit members should be in writing.
- Himutes of all Unit meetings should be kept.
- 4. A Unit meeting should be held a minimum of three times a year in which this outcome is the agenda topic.

| Completion Date: | Starting Dake: Target |
|------------------|--------------------------|
| on Date: | |
| | |

Date ichieved:

HAME:

Activities:

- Have the League Facilitator identify someone from another Unit to assist you in examining your Unit's planning endeavors.
- 2. Participate in an exchange with a member from another Unit in order to learn how to achieve this outcome.
- Examine materials pertaining to this outcome.

 $\dot{\mathbf{u}}$

Conduct a telephone conference with other Unit leaders to ascertain how they have achieved this outcome.

<u>:</u>--

Examine materials pertaining to group dynamics.

Monitored by:

Vτ

(189)

Activities:

Materials:

Print:

IGE Unit Operations and Roles p 61

Filmstrips:

IGE Planning Design Meeting

A Reach for Tomorrow

Motion Pictures:

The Unit Meeting

(190)

APPENDIX M (Continued)

Outcome:

using both planned and informal tively criticized by Unit members observations. learning environment is construc-Teacher performance in the

Self-Assessment

| - |
|----|
| - |
| ئخ |
| ŭ |
| |
| •• |
| |

- ۳ should be encouraged as a themselves. means for teachers to improve pedagogical procedures, and IGE as well as to general relates to implementation of The self-improvement cycle
- ? in many informal observations year will subsequently result observations during the school A sufficient number of formal
- 'n procedures learns as much if not a result of planned observational The observer in most cases as more than the person being observed.
- <u>+</u> A formal, planned observation is probably a 5-step process for selfimprovement, viz.,
- pre-observation conference,
- data organization and analysis observation session,
- post-observation conference and

Monitored by:

post-observation analysis

| Date Achieved: | Completion Date: | Starting Date: |
|----------------|------------------|----------------|
|----------------|------------------|----------------|

Activities:

- ۳ Have the League Facilitator assist you with the achievement of this outcome.
- \sim outcome successfully. are achieving this from another Unit who exchange with teachers Participate in an
- Ψ taining to the outcome. Examine materials per-
- -Have your Unit members achieving this objective. brainstorm means of
- Conduct a telephone ascertain how they of another Unit to conference with members are achieving this outcome.

(191)

'n

Materials:

Print:

IGE Learning Program p 75-76

Filmstrips:

A Reach for Tomorrow

Tips:

ý environment. task group to implement a formal cycle for self-Unit teachers could form a performance in the learning improvement of teacher

- 6. should be equally involved being observed. as an observer and the one Each member of the Unit
- At times, members of other Units and the principal self-improvement cycle. should be encouraged to be observers in a formal

~

œ • occasion to participate should be encouraged on in a planned observa-Your League Facilitator

Activities:

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BETHLEHEM ELEMENTARY SCHOOL



ONE AT A TIME - TOGETHER

Joe D. Durham, Principal 5600 Bethlehem Road Richmond, Virginia 23230

BACKGROUND:

Bethlehem Elementary School is a campus style school located in the western section of Henrico County. Virginia. The school opened in September, 1958. The physical structure is so designed that it has 29 teaching stations, a media center, a multi-purpose room, cafetorium and administrative suite.

The staff is composed of a principal, an administrative intern, a resource teacher, a secretary, a clinic attendant, a media specialist, 24 full time teachers, four part-time itinerate specialists and several paraprofessionals.

The school population is varied in our school zone with a number of different races represented. The school enrollment is approximately 600 in levels K through 6. This represents a pupil-teacher ratio of 1 - 26.

PHILOSOPHY:

The educational program of Bethlehem Elementary School is based upon the philosophy that each student must be provided learning experiences that are commensurate with his age, ability, interest and development: and with the demands placed on him by the society in which he lives. This philosophy allows us to create stimulating environments so that each child will experience success at the various levels where he is walking and also instill in him the desire for learning which comes from real and definite needs.

BACKGROUND AND PHILOSOPHY



INDIVIDUALIZATION:

Individualization is the approach of considering each child as having his own rate and way of learning and adapting an instructional program to meet his individual needs.

I. G. E.:

Individualized Guided Education is an in-service program to assist teachers with individualizing their instructional program and with implementing a self improvement process.

TEAMING:

Teaming is a teaching method involving large group instruction, group discussion, and independent study that has as its primary objective the meeting of student individual differences by using the special abilities of the teachers involved.

MULTI-AGING:

Multi-aging is the combining of children of at least 2 age levels in the same group for the purpose of meeting common needs.

EXTENSION CENTERS:

An extension center is a faseinating room in which bite size experiences using the discovery or pupil involvement approach are set up with adult guidance available.

AN INDIVIDUALIZED PROGRAM



198

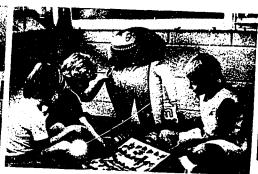
We believe we have full responsibility to help each child acquire competence in using the fundamental learning skills and the basic knowledge, attitudes, values and aesthetic appreciations needed for participation in today's society. The curriculum is designed to enable us to help children meet these goals and has the following components.

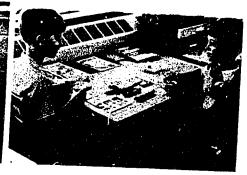
Science, Social Studies and Language Arts are an important part of our curriculum which are covered in the use of units of study, seminars, learning centers, and extension centers.

Special Interest Groups - Children are given opportunities to pursue areas of interest including sewing, auto mechanics, art, physical fitness and typing.

Music, art and physical education - Specialists offer a balanced program of physical fitness and fine arts.

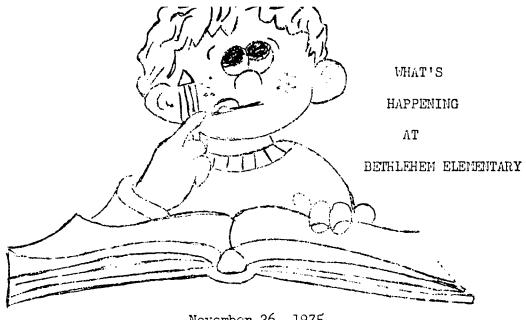






CURRICULUM





November 26, 1975

Children's Book Week Celebrated

Children's Book Week was celebrated at Bethlehem with a vareity of activities in the classrooms. Among these was the gigantic bookworm that covered two walls in &-12. Its segments consisted of colored discs containing book titles that the children had read. Mrs. Josephson's language group made very special books for Mrs. Eubank's class. They presented each first-grader with an easy-to-read book about him-or herself! How excited they were to have a book "All About Me!" Creative book jackets and shadow boxes of favorite titles were displayed in the library by Unit III.

The library aides decorated the library for the week, published a newspaper about Book Week activities and sponsored a contest for the school. Units I and II made original book marks for the contest. Commercials adapted to advertize Children's Book Week were composed and illustrated by Units III and IV. Each winner received a paperback book.

The winners were:

Unit I Joe Slaughter Unit II Rodney Person Unit III Phillip Harik Unit IV Laura Hawkins

Association for Individually Guided Education National Conference Held

Our principal, along with the principal of our sister IGE school, was fortunate to be able to attend the A I G E 1975 conference in Denver, Colorado, November 16-19. This conference was designed to provide the latest information and most interesting activities of IGE schools throughout the United States.

Over 130 of IGE's foremost educators presented a variety of sessions focussed on current topics of today's educational scene. There were exhibits by commercial publishers of resources especially suited for individualizing instruction and the opportunity was provided for small discussion groups to share ideas.



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Bethlehem's IGE Parent Advisory Council to Meet

The first meeting of the IGE Parent Advisory Council for the 1975-76 school year will be held in early December. We have had several parents show an interest in participating in this advisory group but we need a few more parents to help make this group complete. The main objective of the council is to provide parent input into our educational program at Bethlehem so that we can provide a program that fits the needs of our community.

If you are interested in being a part of this group, please call the school office at 288-8610 and give your name and telephone number. We look forward to hearing from you.

S.C.A. News

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APPENDIX O (CONTINUED)

November 25, 1975 Newsletter (Continued)

(2)

The Bethlehem SCA held its first meeting on November 21, 1975. The council decided to use the money from last year's aluminum drive to buy special physical education equipment. This is a gift to the school that each student will be able to use. The SCA will sponsor a "Food Drive" for Christmas. Fach homoroom will decorate a box and will collect food which will be given to the Henrico Christmas Mother. The council also decided to sponsor another aluminum drive after the Christmas holidays. Please save your aluminum at home and then start bringing it in after the holidays.

P-TA Christmas Program

Our music teacher, Mrs. Chris Sound, is busy these days getting the aldren in Units I and II ready for the Christmas program. Each year we are portunate to have annexcellent Christmas program presented to the P-TA with many of our children participating and we look forward to another such program this year on December 18, 1975 at 7:30 p.m. This is a big occasion for our younger children and we hope to have a large group at the P-TA meeting on this night to see their fine performance.

School Lunch Visitation

We realize the desire of some parents to have lunch with their children at school and we welcome your visits on a limited basis. However, due to the high cost of food, we do ask your help in notifying the office a day in advance, if possible, if you plan to visit for lunch.

We must discourage your visits on our "special turkey days" at Thanksgiving, Christmas, and Easter due to the fact that student participation in the school lunch increases considerably on these days and likewise costs increase.

We are all feeling the pressures of **riki**ng cost of food and our school lunch program is no exception. We appreciate your understanding and cooperation in this matter, and if you have questions please feel free to call.

Reminder

Our Thanksgiving holidays begin at the end of the school day, Wednesday, November 26 and go through November 30, 1975.

Christmas holidays begin at the close of the school day December 19, 1975 and extend through January 4, 1976.

WE WISH FOR EACH OF YOU A VERY RESTFUL AND HAPPY THAMKSGIVING HOLIDAY.



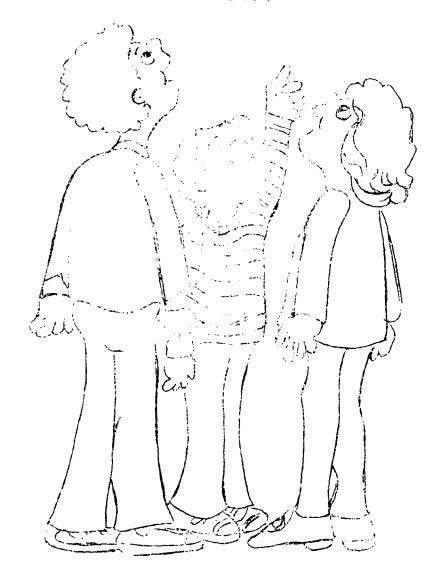
HAPPYGRAM edsed to say that EXPRESS dm pleased BETHLEHEM

Happily

(195) **2**03



HAFPY 3IRTHDAY





APPENDIX 2

ON YOUR SPECIAL DAY
WE'VE COME TO SAY
HAPPY BIRTHDAY
BECAUSE YOU MAKE
OUR SCHOOL EACH
DAY

A NICE FLACE TO WORK AND PLAY

South of Hudens

APPENDIX R

| | LO: | PARENT CONTACTS |
|-----------------|-----|-------------------|
| Mon th | | |
| Telephone Calls | | |
| Name | | Brief Summary |
| | | |
| | | |
| | | |
| | | |
| Conferences | | Results |
| Name | | |
| | | |
| | | |
| | | |
| | | |
| Other Contacts | | Brief Description |
| Name | | |





APPENDIX S

Early Elementary Form

THE SELF-CONCEPT AND MOTIVATION INVENTORY:

WHAT FACE WOULD YOU WEAR?

SCAMIN

bу

Norman J. Milchus

George A. Farrah

and

William Reitz

Person-O-Metrics, Inc. Evaluation & Development Services 20504 Williamsburg Road Dearborn Hgts, Michigan 48127 Copyright 1968

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APPENDIX I

PHYSICAL FITNESS STANDARD

| | Presidential Award | | Ages 1 | 0-13 |
|------------------------|--------------------|-------------------|-------------------|-------------------|
| Event | 10 | 11 | 12 | 13 |
| Softball Throw-Boys | 122' | 136' | 150' | 175' |
| Softball Throw-Girls | 71' | 81' | 901 | 941 |
| Pull-ups-Boys | 6 | 6 | 6 | 6 |
| Arm Hang-Girls | 21 sec. | 20 sec. | 19 sec. | 18 sec. |
| Sit-ups-Boys | 100 | 100 | 100 | 100 |
| Sit-ups-Girls | 50 | 50 | 50 | 50 |
| Shuttle Run-Boys | 10.4 sec. | 10.3 sec. | 10.0 sec. | 9.9 sec. |
| Shuttle Pun-Gir | 10.8 sec. | 10.6 sec. | 10.5 sec. | 10.5 sec. |
| Broad Jump-Boys | 518" | 5'10" | 612# | 61911 |
| Broad Jump-Girls | 5'4" | 51811 | 51911 | 5'10" |
| 50 Yard Dash-Boys | 7.4 sec. | 7.4 sec. | 7.0 sec. | 6.9 sec. |
| 50 Yard Dash-Girls | 7.5 sec. | 7.5 sec. | 7.5 sec. | 7.5 sec. |
| 600 Yd. Run-Walk-Boys | 2 min. 12 sec. | 2 min. 8 sec. | 2 min. 2 sec. | l min. 53 sec. |
| 600 Yd. Run-Walk-Girls | 2 min. 20 sec. | 2 min. 24 sec. | 2 min. 24 sec. | 2 min. 23 sec. |



APPENDIX T (Continued)

Gold Seal Award

| Event | 10 | 11 | 12 | 13 |
|-----------------------|--|--|------------------------------|--|
| Softball Throw-Boys | 118' | 129' | 145' | 168' |
| Softball Throw-Girls | 691 | 771 | 851 | 90 ' |
| Pull-ups-Boys | 5 | 5 | 5 | 7 |
| Arm Hang-Girls | 18 sec. | 17 sec. | 15 sec. | 15 sec. |
| Sit-ups-Boys | 76 | 89 | 100 | 100 |
| Sit-ups-Girls | 50 | 50 | 50 | 50 |
| Shuttle Run-Boys | 10.3 sec. | 10.3 sec. | 10.2 sec. | 10.0 sec. |
| Shuttle Run-Girls | 11.0 sec. | 10.9 sec. | 10.8 sec. | 10.6 sec. |
| Broad Jump-Boys | 5'7" | 5'9" | 6'1" | 617" |
| Broad Jump-Girls | 512" | 516" | 518" | 51811 |
| 50 Yard Dash-Boys | 7.5 sec. | 7.5 sec. | 7.2 sec. | 7.0 sec. |
| 50 Yard Dash-Girls | 7.7 sec. | 7.7 sec. | 7.6 sec. | 7.6 sec. |
| 600 Yd. Run-Walk-Boys | 2 min. 15 sec. 2 min. 26 sec. | 2 min. 11 sec. 2 min. 26 sec. | 2 min. 5 sec. 2 min. 27 sec. | 1 min. 55 sec. 2 min. 29 sec. |



APPENDIX T (Continued)

Achievement Award

| Event | 10 | 11 | 12 | 13 |
|---|-------------------------------|--|--|--|
| Softball Throw-Boys | 961 | 111' | 120' | 11,01 |
| Softball Throw-Girls | 501 | 591 | 641 | 701 |
| Pull-ups-Boys | 2 sec. | 2 sec. | 2 sec. | 3 sec. |
| Arm Hang-Girls | 7 sec. | 8 sec. | 6 sec. | 7 sec. |
| Sit-ups-Boys | 41 | 4 6 | 50 | 60 |
| Sit-ups-Girls | 31 | 30 | 32 | 31 |
| Shuttle Run-Boys | 11.2 sec. | 11.1 sec. | 11.0 sec. | 10.6 sec. |
| Shuttle Run-Girls | 11.9 sec. | 11.7 sec. | 11.6 sec. | ll.4 sec. |
| Broad Jump-Boys | 5'0" | 5'2" | 51 2 11 | 5'10" |
| Broad Jump-Girls | 4'7" | 4'10" | 510" | 510" |
| 50 Yard Dash-Boys | 8.2 sec. | 8.0 sec. | 7.8 sec. | 7.5 sec. |
| 50 Yard Dash-Girls | 8.5 sec. | 8.4 sec. | 8.2 sec. | 8.1 sec. |
| 600 Yd. Run-Walk-Boys 600 Yd. Run-Walk-Girls | 2 min. 33 sec. 2 min. 48 sec. | 2 min. 27 sec. 2 min. 49 sec. | 2 min. 21 sec. 2 min. 52 sec. | 2 min. 10 sec. 2 min. 46 sec. |
| | 40 360. | 4/ 500 |)_ UCC• | 40 000 |



APPENDIX U

LYNCHBURG MODEL OF ACCEPTABILITY

I. Definition

A Learning Module is a self-directed, internally-motivating, systematic, instructionally valid lesson designed for one child, one session, and related to one specific objective.

II. Format for a Learning Module

Pavior Objective erials Special Information or Instructions Pre-Test (written to the child corrective feedback

Treatment I:
 Initiate Information
 Follow with recall type questions
 Provide corrective feedback

Treatment II:
Include understanding

Include understanding type questions Provide corrective feedback

Treatment III:

Stress application
May include a game or manipulative-type experience

Post-Test

Determines whether or not the objective is attained
The pre-test and post-test should be of equal difficulty





APPENDIX V

IGE UNIT OBSERVATIONS

| SCF | HOOL | DA | TE | unit observed_ | |
|------------|-----------------------------------|--|-----------------------------------|------------------------------------|----------|
| abo a u | out the unit or unit. The obse | ganization as | a whole, not ince is numbered for | f a collective judividual teachers | s within |
| 1. | Units are org teacher roles | ganized in a ma s in the di visi | nner which provi | ides for special | ized |
| | 1 | 2 | 3 | 14 | 5 |
| 2. | Small group 1 | earning activi | ties are utilize | ed by the unit te | am. |
| | 1. | 2 | 3 | 4 | 5 |
| 3• | | spread partici decision-maki | | nit team members | in the |
| | 1 | 2 | 3 | 4 | 5 |
| Ĺ; • | Students' ind and carrying- | ividual learni out learning a | ng styles are co | onsidered in plan | ning |
| | 1 | 2 | 3 | 4 | 5 |
| 5. | Units carry o | ut more than o | ne instructional | act ivi ty at a t | ime. |
| | 1 | 2 | 3 | 4 | 5 |
| 6. | Utilization o | f multiple-tead | ching stations a | re ev i dent wi thi | n the |
| | 1 | 2 | 3 | 4 | 5 |
| 7. | Unit teachers | set individual | l learning goals | for students. | |
| | 1 | 2 | 3 | 4 | 5 |
| 8. | Unit teachers student. | use praise as | a mmajor motivato | or for the indiv | idual |
| | 1 | 2 | 3 | 14 | 5 |
| 9. | Individual stumanagement sys | | are maintained a | as a part of a re | eading |
| | 1 | 2 | 3 | 4 | 5 |
| | | (20 | 03) | | |

APPENDIX V (Continued)

| 10. | Individual st | udent profiles | are maintained | as a part of the | e IMS |
|-----|----------------------------------|-------------------------------------|-------------------------------------|--------------------------------|-----------|
| | 1 | 2 | 3 | 4 | 5 |
| 11. | Performance o students acco | bjectives and l rding to diagno | earning activit sed needs in re | ies are selected ading. | d for |
| | 1 | 2 | 3 | 14 | 5 |
| 12. | Performance of students accor | bjectives and l rding to diagno | earning activit sed needs in ma | ies are selected thematics. | for |
| | 1 | 2 | 3 | 4 | 5 |
| 13. | Unit teachers | stress positive | e inter-persona | l relations with | students. |
| | 1 | 2 | 3 | 4 | 5 |
| 14. | Unit organizat | tion reflects th | ne concept of m | ılti-age groupin | g• |
| | 1 | 2 | 3 | 4 | 5 |
| 15. | Student evalua criteria in ad | ation techniques ddition to more | s are based upor traditional tec | n individual per Uniques. | formance |
| | 1 % | 2 | 3 | 4 | 5 |
| 16. | Student self-d | direction is end | ouraged wheneve | r appropriate. | |
| | 1 | 2 | 3 | 4 | 5 |
| 17. | Positive stude encouraged. | nt-to-student w | orking relat io n | s are planned fo | or and |
| | 1 | 2 | 3 | 4 | 5 |
| 18. | Unit teachers child's educat | attempt to work ional progress. | closely with p | arents concernin | ng a |
| | 1 | 2 | 3 | 4 | 5 |

APPENDIX W

THE TEACHER PERCEPTUAL AND OPINIONNAIRE FORM

PART I

We are concerned with how things get done in this school, who makes decisions and in general how you see the administrative staff's role in regard to the functioning of the school.

INSTRUCTIONS: Below are some questions about how administrators and teachers work in a school. Please choose the answer that describes the way things are usually done in this school. 1. Does the administration talk about administrative procedures at faculty meetings or about aducational problems? 1. Talk about administrative procedures. 2. Talks about administrative procedures, but sometimes educational problem. Talks mostly about educational problems. 2. Does the administration provide for and make use of a professional library which relates instruction to new ideas, practices and procedures? 1. He rarely provides or makes use of a professional library. 2. He provides a professional library and occasionally makes use of new ideas, practices and procedures. _ 3. He provides and makes specific use of the professional library for new ideas, practices and procedures. Does the administration arrange times for you to meet with staff members on mutual problems? 1. They rarely arrange time. 2. They sometimes arrange time.

Does the administration take or send teachers to visit schools where

they are practicing new methods, practices and procedures?

(205)

3. The always arrange time.

1. They rarely take or send us.

2. They sometimes take or send us.

APPENDIX W (Continued)

| | 3. | They almost always take us, when possible. |
|----|-------------------------------|--|
| 5• | | e administration help provide the necessary resources you achieve your educational goals or are you left to your ices? |
| | 1. | I hardly ever get any help. |
| | 2. | I get some help, but not as much as I need. |
| | ,3. | I get all the help I need. |
| 6. | changes | e administration show that they are knowledgeable about in educational practices by their participation in staff s, task groups or individual conferences? |
| | 1. | The administration lacks familiarity with changes in educational practices. |
| | 2. | The administration occasionally shows familiarity with educational practices by references to new developments. |
| | 3. | The administration almost always shows familiarity by references and application of new developments. |
| 7. | Does the education or proce | administration show interest in new developments in m by their support for teachers use of new ideas, methods dures? |
| | 1. | The administration rarely supports new ideas, methods of procedures. |
| | 2. | The administration sometimes supports new ideas, methods or procedures. |
| | 3. | The administration almost always supports new ideas, methods or procedures. |
| 3. | Does the and proce of teacher | administration aid in the promotion of new ideas, methods edures by using outside resource people or being a teacher ers? |
| | 1. | The administration rarely uses outside resources or takes responsibility for teaching. |
| | 2. | The administration sometimes uses outside resources and takes responsibility for teaching. |
| | 3. | The administration almost always uses outside resources and takes responsibility by being a teacher of teachers. |



APPENDIX W (Continued)

| 9 | . How much direction does the administration give at faculty meetings? |
|-----|--|
| | l. The administration urges the faculty to accept their point of view. |
| | 2. The administration expresses their point of view, but does not impose it on the faculty. |
| | 3. The administration lets a point of view emerge from the faculty. |
| 10. | After the faculty has identified a problem area they want to work on, who usually decides how to proceed? |
| | 1. The administration decides and tells us. |
| | 2. The administration listens to our ideas about it, and they decide. |
| | 3. The administration talks it over with us and helps us decide. |
| 11. | What kind of help does the administration give a team or group working on a particular problem? |
| | l. The administration tells the group what to do and how to do it. |
| | 2. The administration tells the group what to do, but lets the group decide how to do it. |
| | 3. The administration leaves it all up to the group. |
| 12. | Does the administration encourage orderly rooms and adherence to time schedules? |
| | 1. The administration cares very much about order and adherence to time schedules. |
| | 2. The administration sometimes cares about order and adherence to time schedules. |
| | |
| 13. | In a discussion about the use of new materials, new organizational plans or new methods for teachers, who makes the decisions? |
| | l. We usually do it the way the administration decides. |





APPFNDIX W (Continued)

| | 2. The administrators and teachers decide together. |
|-----|--|
| | 3. The administration expects the teachers to decide, but they give advice if we ask. |
| | |
| 14. | Does the administration make the school a place where you can not only teach effectively, but also enjoy some personal satisfactions? (Such as faculty parties, a pleasant faculty lounge) |
| | l. Almost always tries to make the school enjoyable. |
| | 2. Sometimes tries to make the school enjoyable. |
| | |
| 15. | Does the administration show that they dislike teachers in the school or not? |
| | 1. Shows dislike for none of the teachers. |
| | 2. Shows dislike for a few teachers. |
| | 3. Shows dislike for some teachers. |
| | 4. Shows dislike for most teachers. |
| 16. | Does the administration make contacts with you in a way which makes you nervous and uncomfortable, or do they make contact in a helpful manner? |
| | l. Just about always helpful. |
| | 2. Often helpful, but occasionally makes me uncomfortable. |
| | 3. Often makes me feel nervous and uncomfortable but not always. |
| | 4. Just about always makes me nervous and uncomfortable. |
| L7• | In this school are you supposed to use the administration's ideas, or your own ideas? |
| | l. The administration mak ailable primarily their ideas as resources. |
| | 2. The administration make silable their ideas, but sometimes considers ideas of teachers. |
| | 3. The administration almost always considers teacher's ideas. |
| | (208) 217 |

APPENDIX X

In-Service Evaluation

Questionnaire

Directions: PART I

Listed below are five general objectives of in-service programs recognized in business, education, and other professional fields. In column 1, please rate each classification, according to the following scale, as to its importance in in-service programs for educators. (Ratings may be used more than once)

- 1--Of little importance in in-service programs for educators.
- 2--Somewhat important in in-service programs for educators.
- 3--Important in in-service programs for educators.
- 4--Extremely important in in-service programs for educators.

which most closely characterize the in-service programs. (1)(2) 1. Expansion of Knowledge-To inform, to present ideas, or to disseminate information. 2. Improving Competencies-To direct and apply knowledge and information in ways which enable a person to develop or utilize ideas and information at a skilled level. 3. Problem-Solving -Activities aimed at sharing knowledge and experience in the context of developing strategies which possibly may solve a specific identified problem. 4. Evaluation -Opportunities to critically and objectively assess a

> progrma, method or process which would lead toward group concensus regarding changes in such programs, methods, or processes

In column 2, please check the two classifications of in-service obje





APPENDIX X (Continued)

| | | | ganization mmunicatio | | -Opportunities to relate and share ideas and experiences with colleagues in similar work assignments, to increase motivations, to identify organizational goals, to improve human relations. | | | | |
|------------|---|-----------------------|----------------------------|---------------------------|--|--|--|--|--|
| | | - <u>-</u> | PART II | | | | | | |
| Di | rections: | | | | | | | | |
| Ple whi | ease circle the ich most closely | number or represer | n the scale nts your re | e below eac esponse to | ch question or statement the statement or question. | | | | |
| 1. | 1. To what degree would you evaluate the amount of planning which went into organizing in-service meetings? | | | | | | | | |
| | l Very Little Planning | 2 | 3 | 4 | 5 Great Deal of Planning | | | | |
| 2. | From an organizational standpoint, did the in-service programs proceed smoothly? | | | | | | | | |
| | l It was Very Awkward | 2 | 3 | 4 | 5 It Proceeded Very Smoothly | | | | |
| 3. | To what degree did those making presentations (if any) to the inservice group appear to be well planned and prepared? | | | | | | | | |
| | l Not Well Planne or Prepared | 2 ed | 3 | 4 | 5 Extremely Well Prepared or Planned | | | | |
| 4. | How much new information did you learn from the in-service meetings? | | | | | | | | |
| | l Not Very Much | 2 | 3 | 4 | 5 A Great Doal | | | | |
| 5• | To what degree were new and/or innovative instructional methods discussed or demonstrated at the in-service meetings? | | | | | | | | |
| | l Not Very Much | 2 | 3 | 14 | 5 A Great Deal | | | | |
| | | | | | | | | | |

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APPENDIX X (Continued)

| 6. | To what degree meetings satis | were the factory? | physical | arrangement | s for the in-service | | |
|--|-------------------------------|-------------------|----------|-------------|---------------------------|--|--|
| S | l Not Very atisfactory | 2 | 3 | 4 | 5 Very Satisfactory | | |
| 7. To what degree did the in-service provide opportunities for you to involved or contribute to the session? | | | | | | | |
| | l Very Little | 2 | 3 | 4 | 5 A Great Deal | | |
| 8. Were the in-service activities related subjects of interest need to teachers in your area of assignment as a whole, realizi that any particular activity may be repetitive or not a major a of concern to a particular individual within that teaching area | | | | | | | |
| | l Very Little | 2 | 3 | Ъ | 5 A Great Deal | | |
| 9. To what degree did the in-service meetings provide information and/perspectives which may have some influence upon your teaching objector methodology in the future? | | | | | | | |
| | l Very Little | 2 | 3 | 4 | 5 A Great Deal | | |
| 10. To what degree would you say the in-services were a worthwhile educational experience for you as a professional educator? | | | | | | | |
| | l Not Worthwhile At All | 2 | 3 | 4 | 5 Very Worthwhile | | |

BIBLIOGRAPHY

- Campbell, David, A Practical Guide to the Open Classroom, The Book Center, PA.
- Cary, Ryland W., Humanizing the School: Curriculum Development and Theory, Alfred A. Enott, Inc., NY, 1969.
- Cutlip, Scott M. and Allen H. Center, Effective Public Relations, Prentice-Hall, Inc., Englewood Cliffs, NJ, 1971.
- Dunn, Kenneth, and Rita Dunn, <u>Practical Approach to Individualizing</u>
 <u>Instruction</u>, Parker Publishing Co., Inc. West Nyack, NY, 1972.
- Featherstone, Joseph, Schools Where Children Learn, Liveright, 1971.
- Goodman, Paul, Compulsory Miseducation, Ventage, MY, 1962.
- Holt, John, The Underachieving School, Pitman, MY, 1969.
- I/D/r/A/, <u>Individually Guided Education: Principal's Handbook</u>, Institute for Development of Educational Activities, Inc., Charles F. Kettering Foundation, Dayton, OH, 1971.
- Klausmeier, Herbert J. and others, <u>Individually Guided Education and</u>
 the <u>Multi-Unit Elementary School</u>, <u>Wisconsin Research and</u>
 Development Center for Cognitive Learning, The University of <u>Wisconsin</u>, Madison, WI, 1971.
- Lewis, James Jr., Administering the Individualized Instruction Program, Parker Publishing Co., Inc. West Nyack, NY, 1971.
- Morton, Richard J., <u>Innovation Without Renovation In the Elementary</u>
 <u>School</u>, Citation Press, NY, 1975.
- Murray, Evelyn M., and Jane L. Wilhour, <u>The Flexible Elementary School</u>, Parker Publishing Co., Inc. West Nyack, NY, 1971.
- Silberman, Charles, Crisis in the Classroom, Random House, 1970.
- Smith, Lee L., A Practical Approach to the Mongraded Elementary School, Parker Publishing Co., Inc. West Myack, MY, 1968.
- Standards of Quality, Perspective and Implications, Enacted by the General Assembly of Virg. 1s, Virginia Association of School Executives Publication, Charlottesville, VA, 1975.

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